

Fig. 1A

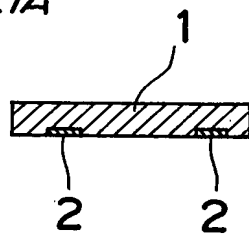


Fig. 1C

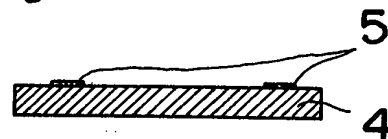


Fig. 1B

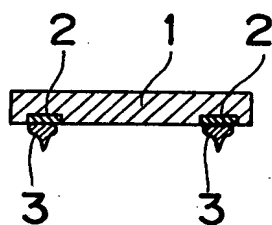


Fig. 1D

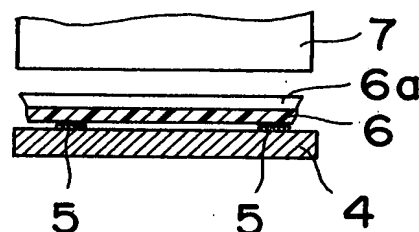


Fig. 1E

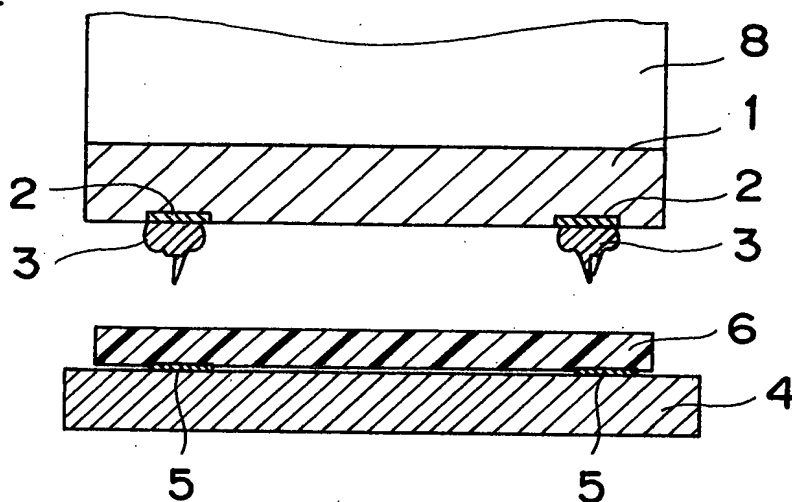


Fig. 1F

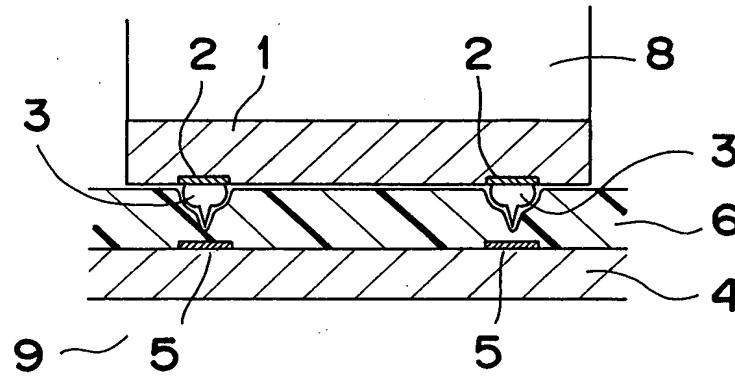


Fig. 1G

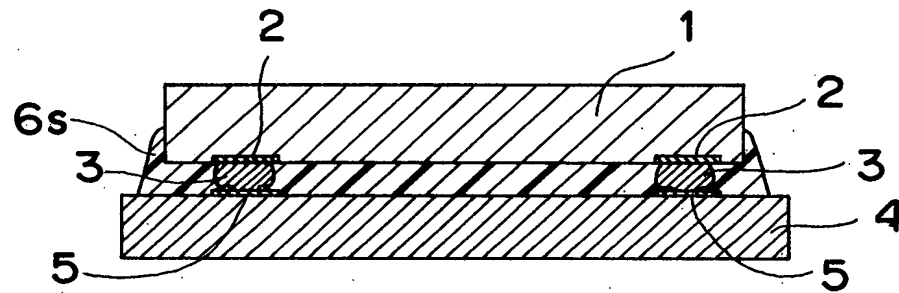


Fig. 1H

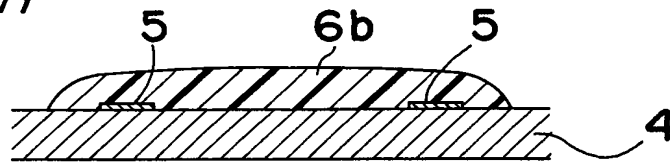


Fig. 1I

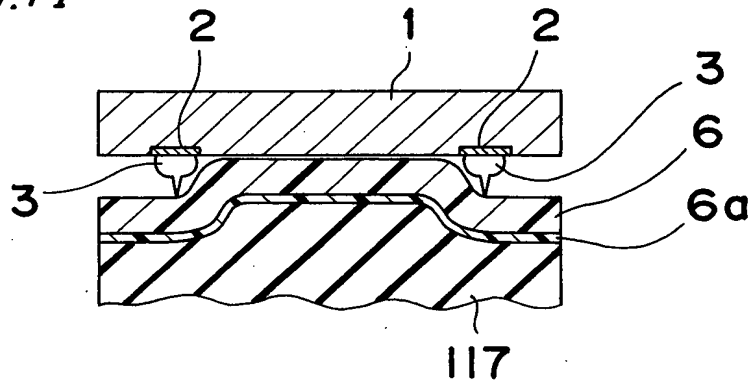
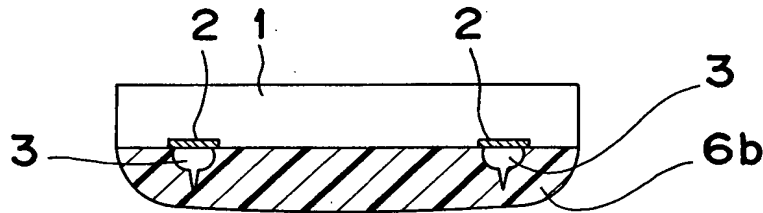


Fig. 1J



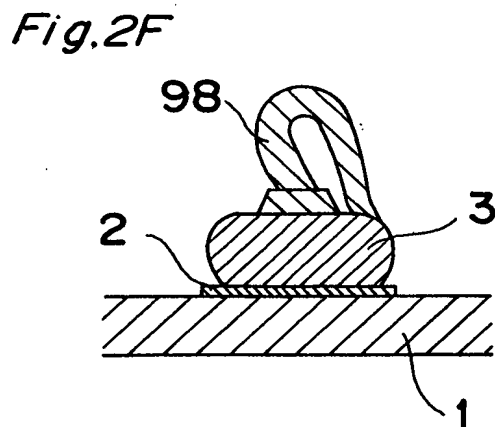
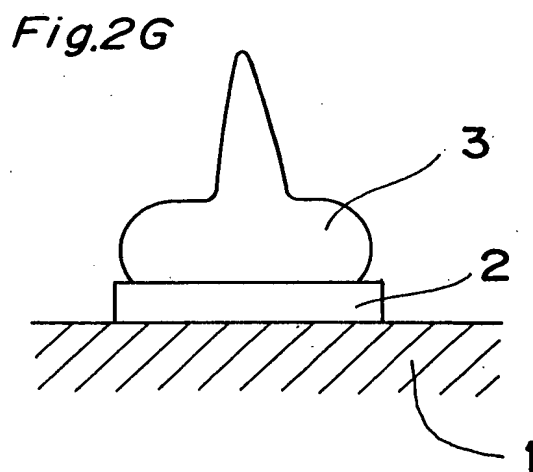
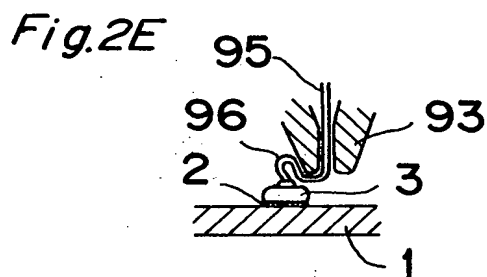
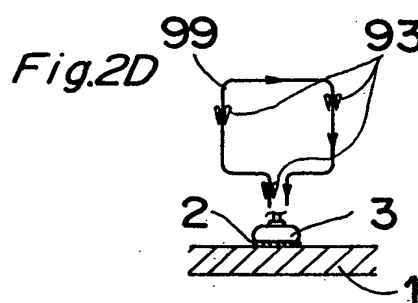
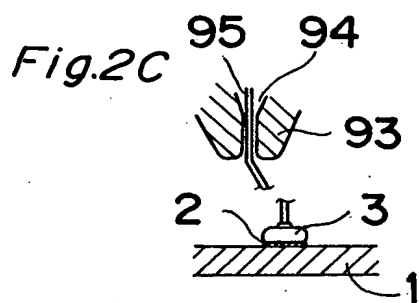
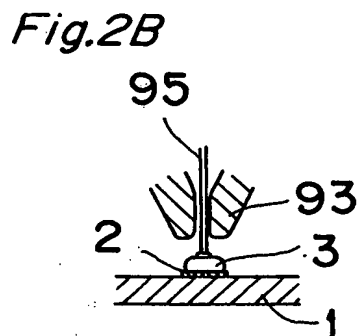
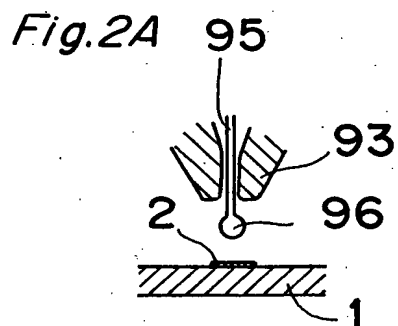


Fig.3A

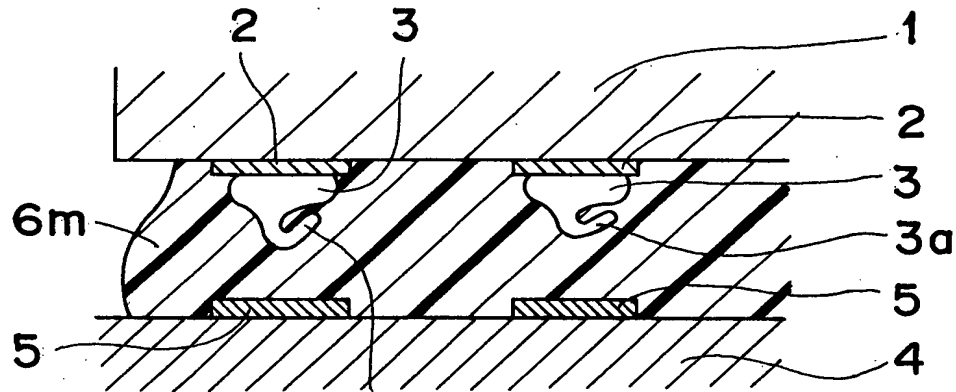


Fig.3B

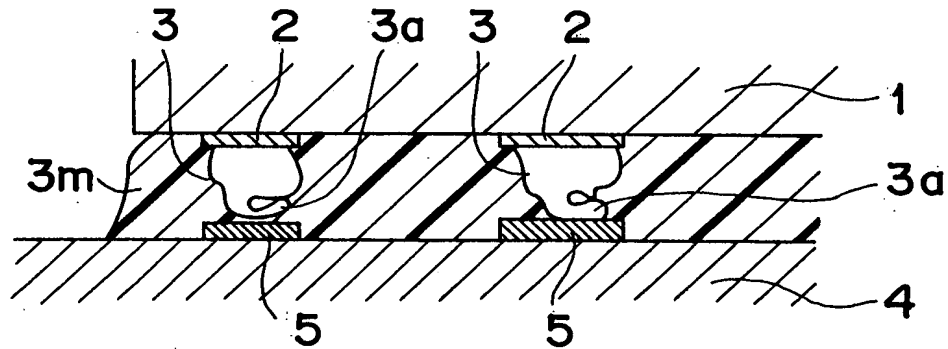


Fig.3C

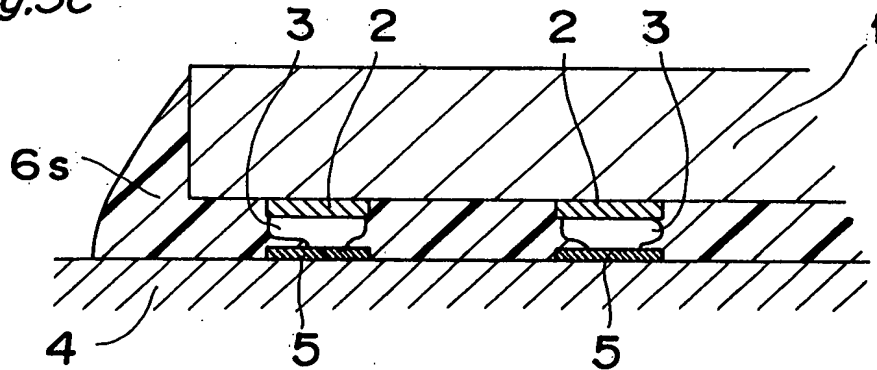


Fig. 4A

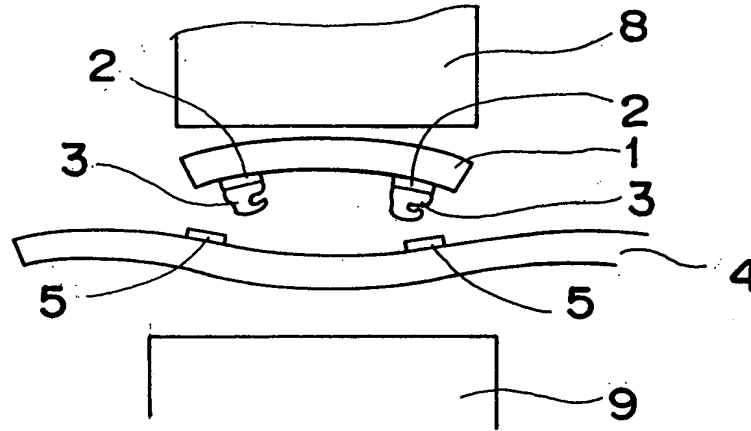


Fig. 4B

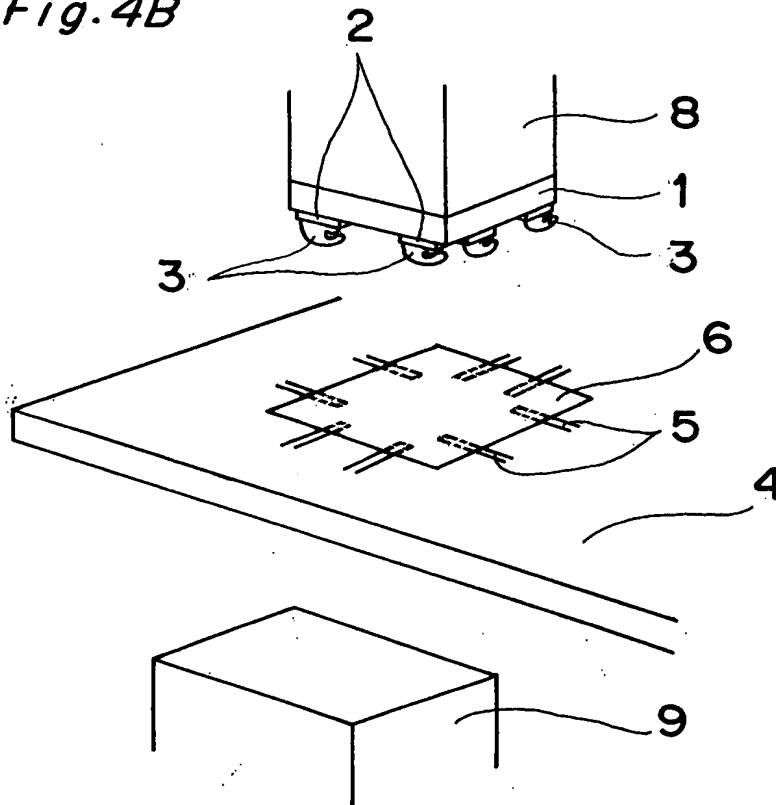


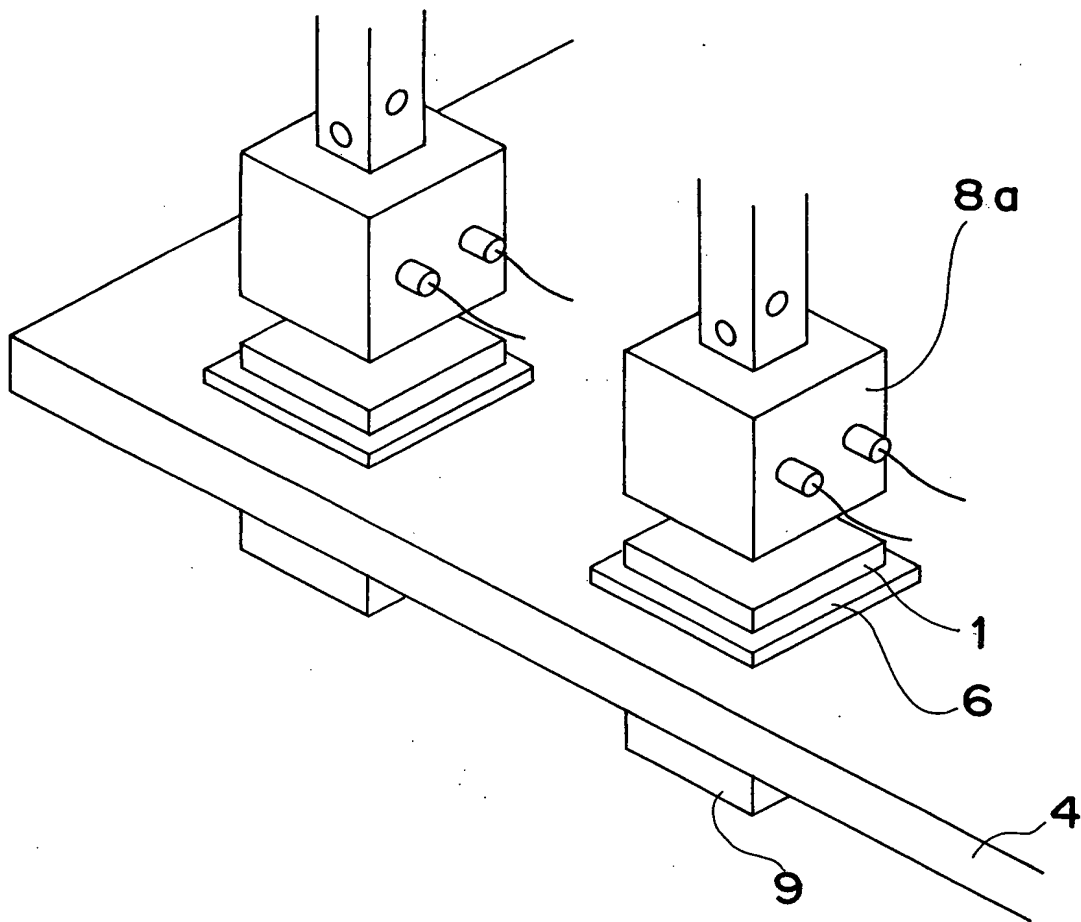
Fig. 4C

Fig.5A

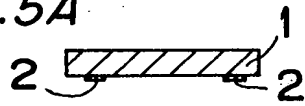


Fig.5C



Fig.5B

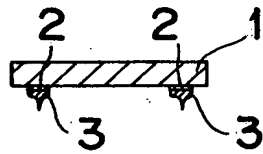


Fig.5D

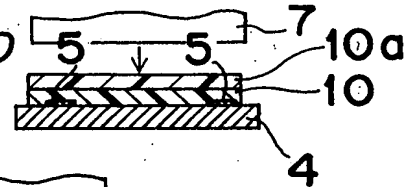


Fig.5E

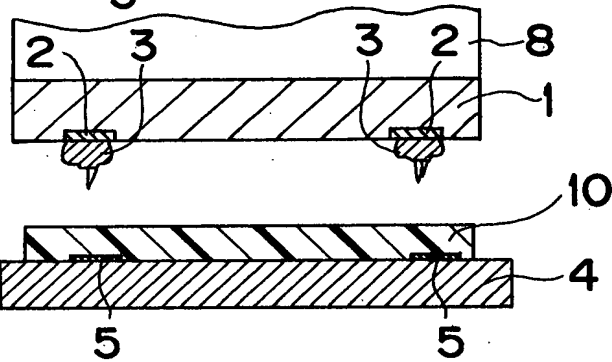


Fig.5F

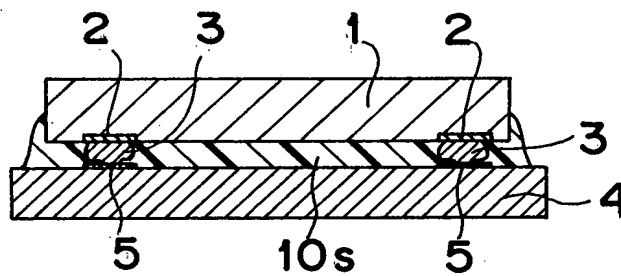
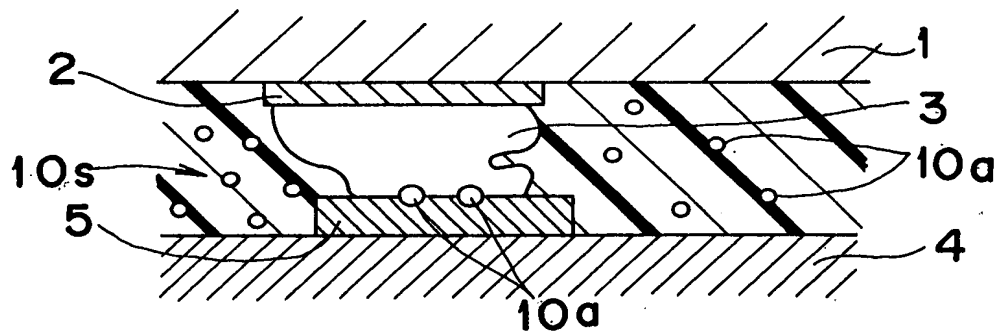


Fig.6



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

Fig.7A

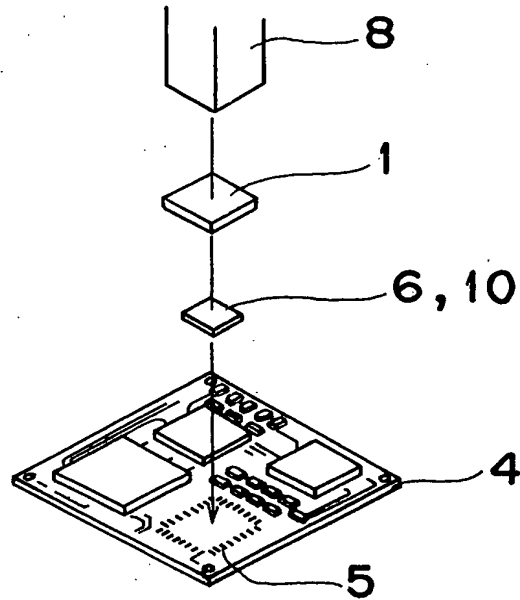


Fig 7B

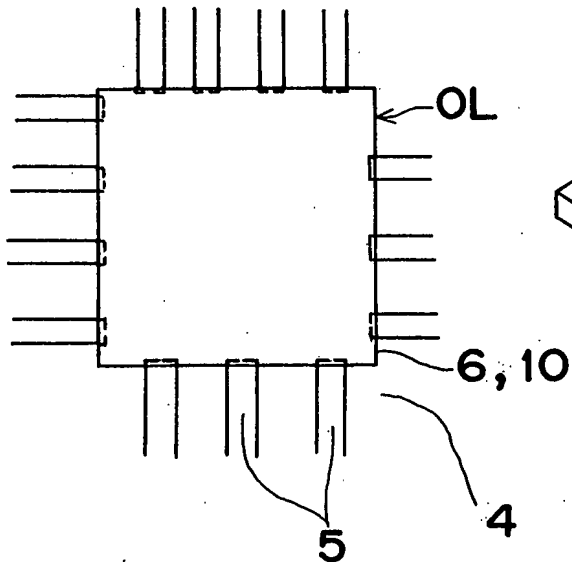
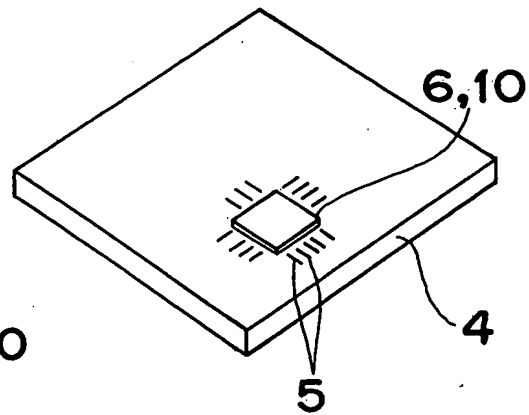


Fig.7C



09/331763-065599

Fig. 8A

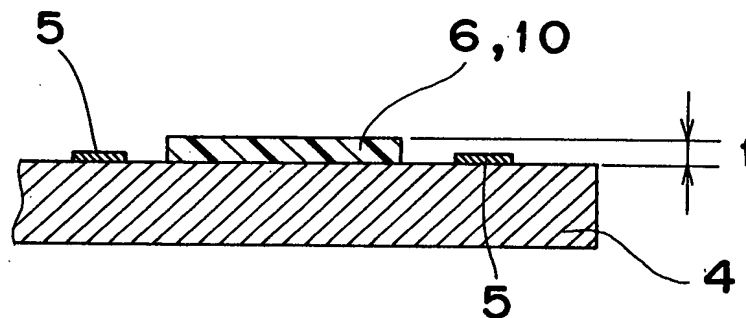


Fig. 8B

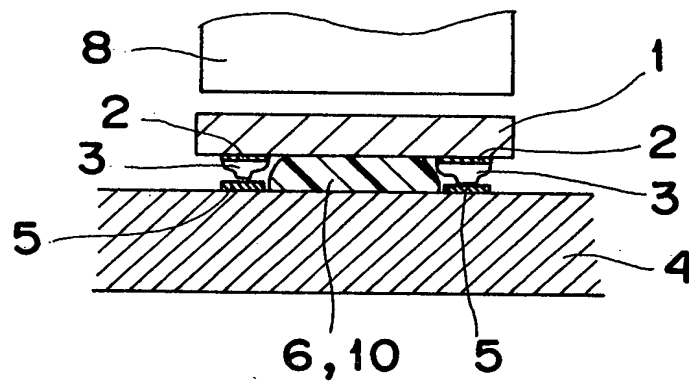


Fig. 8C

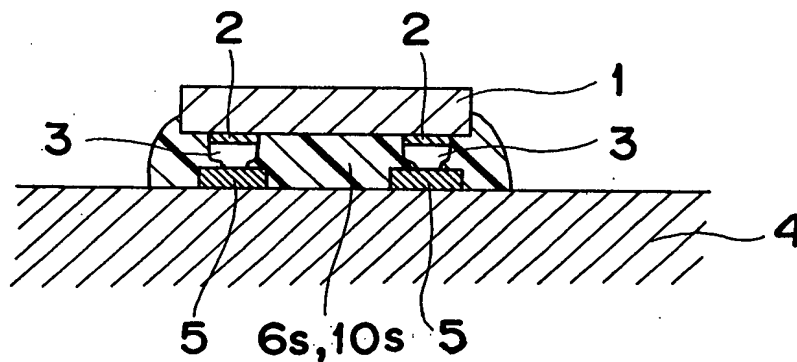


Fig.9A

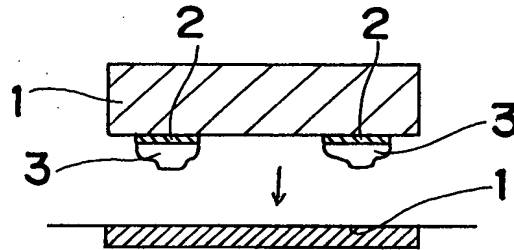


Fig.9B

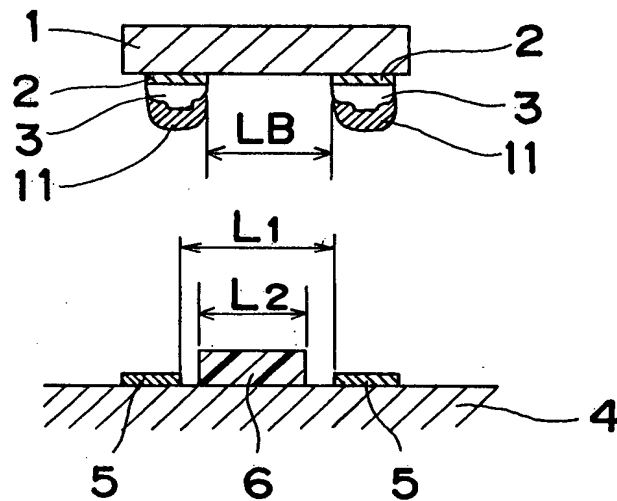


Fig.9C

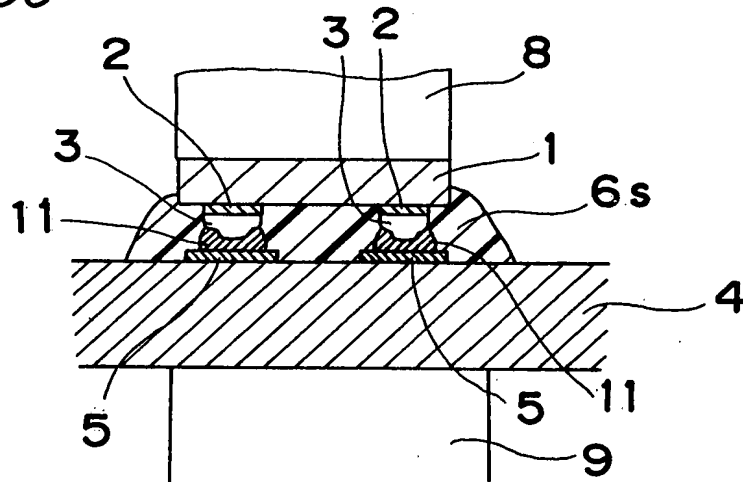


Fig.9D

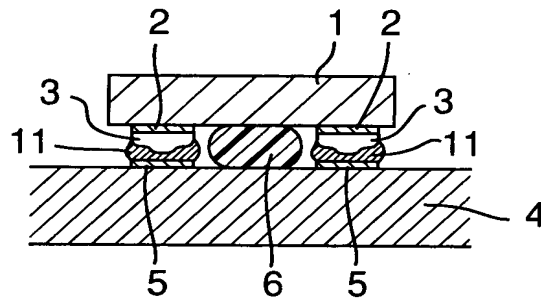


Fig.9E

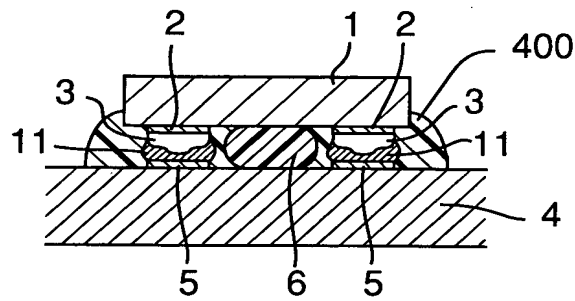


Fig. 10A

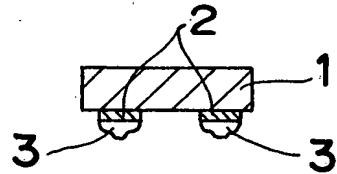


Fig. 10B

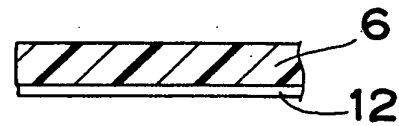


Fig. 10C

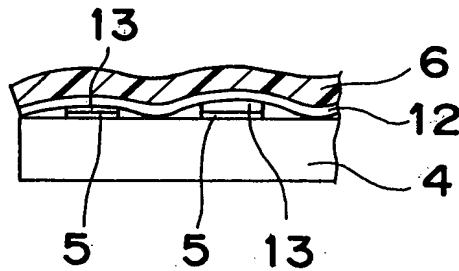


Fig. 10D

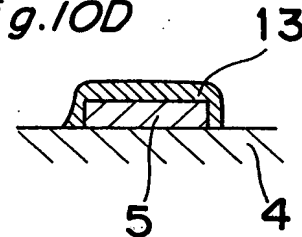


Fig. 10E

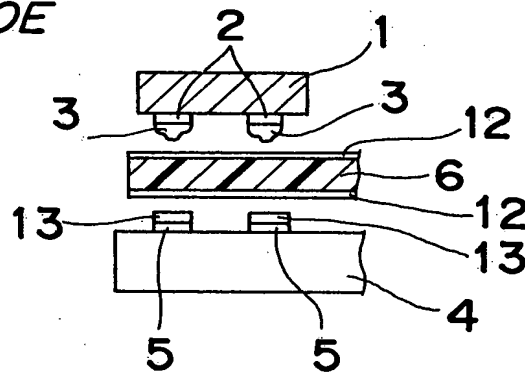


Fig. 10F

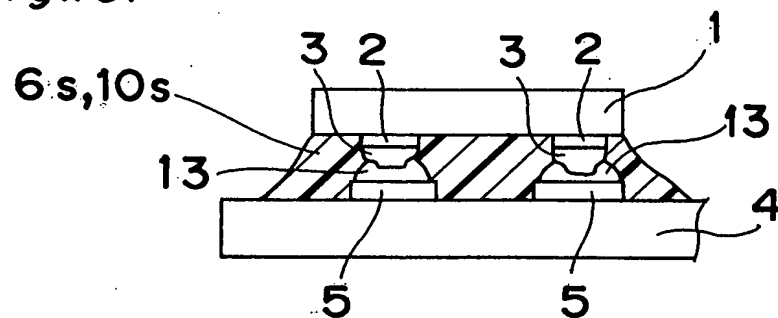


Fig. IIA

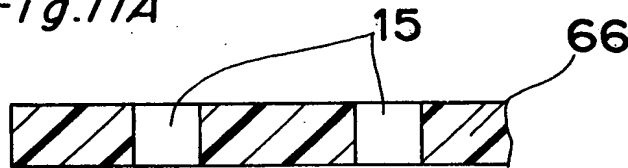


Fig. IIB

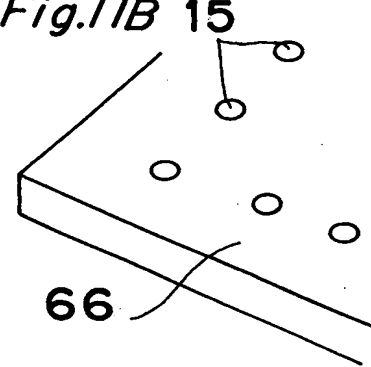


Fig. IIC

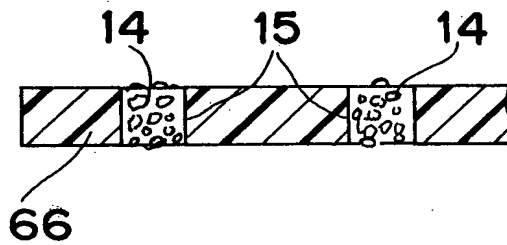


Fig. IID

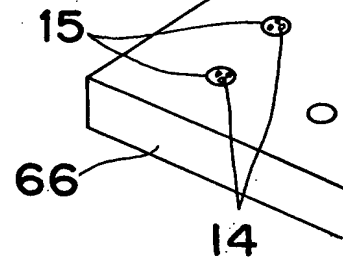


Fig. IIE

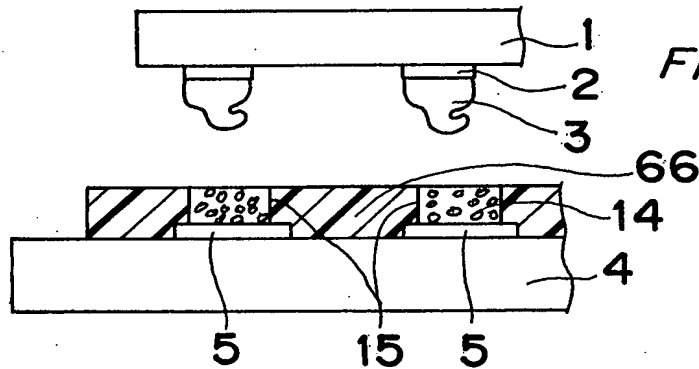


Fig. IIF

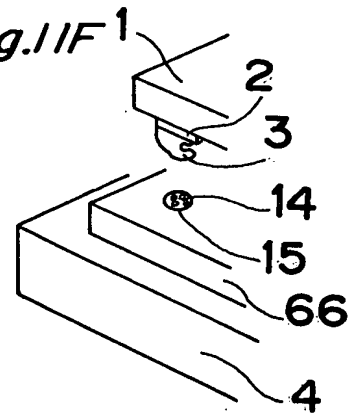


Fig. IIG

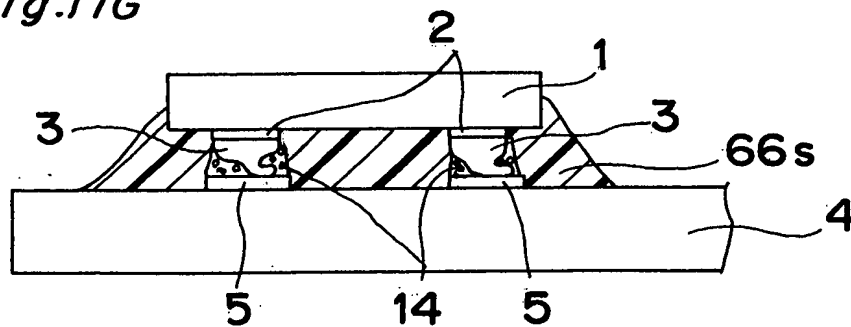


Fig. 12A



Fig. 12E

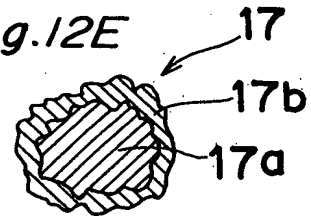


Fig. 12B

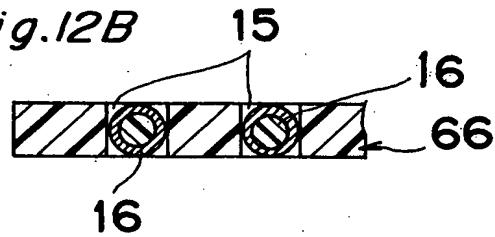


Fig. 12F

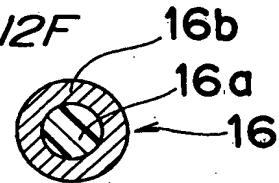


Fig. 12C

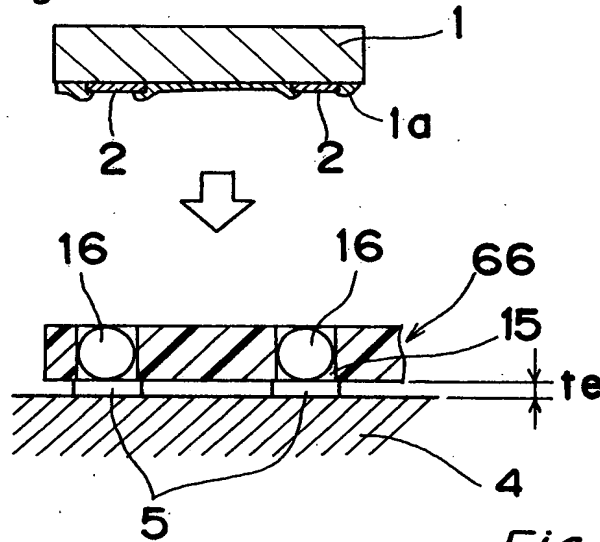


Fig. 12G

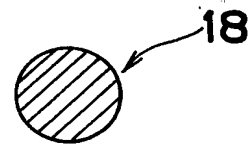


Fig. 12D

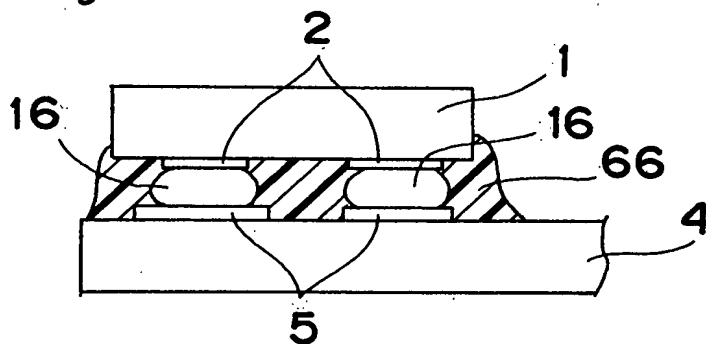


Fig. 12H

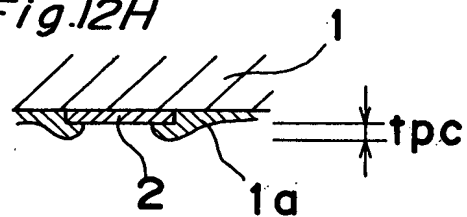


Fig.13

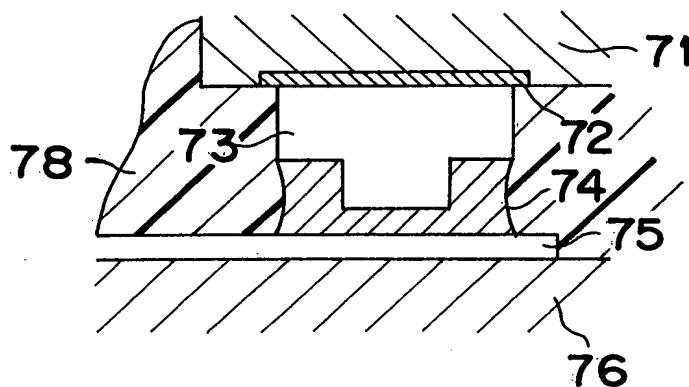


Fig.14A

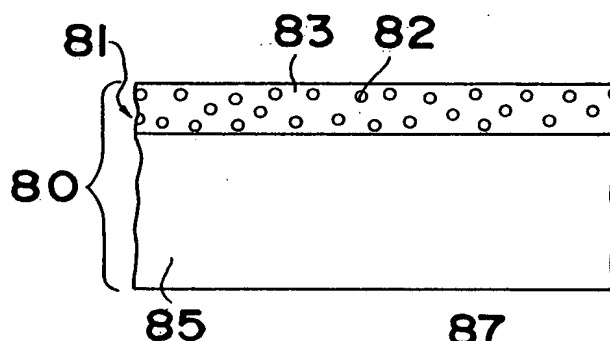


Fig.14B

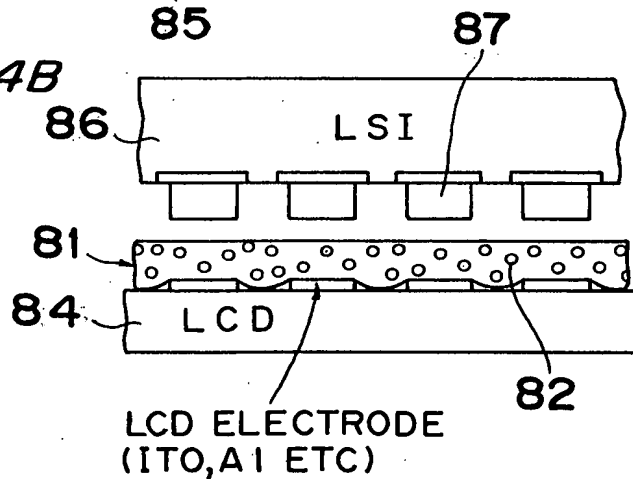


Fig.15A

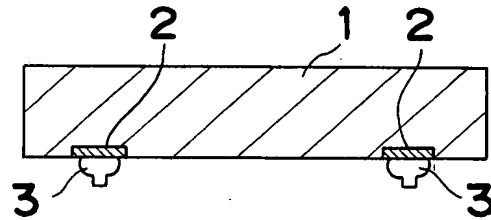


Fig.15B

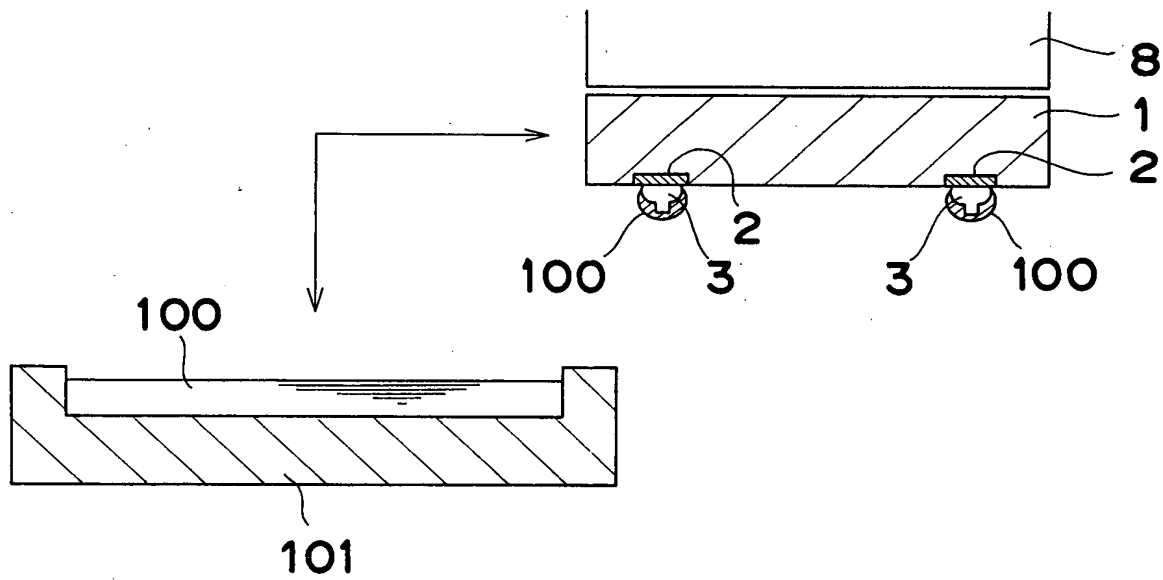


Fig.15C

